

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	100	(multi\$1protocol near2 communications).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 07:41
L2	84	(multi\$1protocol near2 communications).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 07:42
L3	51	(multi\$1protocol adj communications).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 07:42
L4	3	(multi\$1protocol adj communications).ti. and brody	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 08:21
L5	47	(IPsec or (IP security) or (Internet protocol security)) near6 stack same (encrypt\$4 or cipher\$4 or scrambl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 08:35
L6	106	(IPsec or (IP security) or (Internet protocol security)) and stack and (encrypt\$4 or cipher\$4 or scrambl\$4) and ((wireless access protocol) or WAP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 08:36
L7	93	(IPsec or (IP security) or (Internet protocol security)) and stack and (encrypt\$4 or cipher\$4 or scrambl\$4) and ((wireless access protocol) or WAP or WTLS) and (HTTP or SSL)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 09:21
L8	1331	WAP gateway	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 09:21
L9	54	(WAP gateway) near9 conversion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 09:22

## EAST Search History

L10	4	(WAP gateway) near9 conversion and ((IP security) or (internet protocol security) or (IPsec))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 09:24
L11	4	(WAP near3 gateway) near9 conversion and ((IP security) or (internet protocol security) or (IPsec))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 09:25
L12	15	(WAP same gateway) near9 conversion and ((IP security) or (internet protocol security) or (IPsec) or WTLS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 09:26
L13	53	(WAP or (wireless access protocol)) and (gateway) near9 conversion and ((IP security) or (internet protocol security) or (IPsec) or WTLS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 09:27
L14	53	(WAP or (wireless access protocol)) and ((gateway) near9 conversion) and ((IP security) or (internet protocol security) or (IPsec) or WTLS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 11:34
L15	34	gsm near4 encrypt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 11:34
L16	3	4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/08 11:34
S1	7	(IPsec or (IP security)) same (encrypt\$3 or cipher\$3 or scrambl\$3) same (WAP or (wireless application protocol))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/17 11:32
S2	2	713/201.ccls. and (IPsec or (IP security)) same (encrypt\$3 or cipher\$3 or scrambl\$3) same (WAP or (wireless application protocol))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 08:53
S3	3	(IPsec or (IP security)) same (encrypt\$3 or cipher\$3 or scrambl\$3) same authentication same (WAP or (wireless application protocol))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/17 11:33

## EAST Search History

S4	1	(IPsec or (IP security)) same (encrypt\$3 or cipher\$3 or scrambl\$3) same authentication same (WAP or (wireless application protocol)) and WML	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/17 11:33
S5	7	((IPsec or (IP security)) same (encrypt\$3 or cipher\$3 or scrambl\$3) same authentication) and (authentication same (encrypt\$3 or cipher\$3 or scrambl\$3) same (WAP or (wireless application protocol)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/17 11:34
S6	20	(wap near2 (gatway or router))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/02 14:15
S7	4	(wap near2 (gatway or router)) and "web application"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/02 14:16
S8	42	((wap or "Wireless Application Protocol") near9 (gatway or router or proxy)) and "web application"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/02 14:20
S9	248	((wap or "Wireless Application Protocol") near9 (gatway or router or proxy)) and (web same application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/02 14:20
S10	18	((wap or "Wireless Application Protocol") near9 (gatway or router or proxy)) and (web same application) and (IP\$1sec\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/02 14:34
S11	196	726/14.cc1s.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/02 14:36
S12	1	09/380573	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/02 14:57

## EAST Search History

S13	92	(wap gateway) and (web application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/20 13:17
S14	50	(wap server) and (web application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/20 13:24
S15	450	(wireless application protocol) and (web application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/20 13:25
S16	16	((wireless application protocol) near2 (server or host)) and (web application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/20 13:26
S17	98	((wireless application protocol) or WAP) near2 (server or host)) and (web application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/20 13:32
S18	4	((wireless application protocol) or WAP) near2 (router)) and (web application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/20 13:33
S20	683	((wireless application protocol) or WAP) adj (gateway or server or host or router)) same (web)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/20 13:35
S21	24	IPV6 and WTLS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 08:53
S22	33	IPV6 and (WTLS or (wireless transport layer security))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 10:04
S25	5	wtls and IPV6 and IPsec	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 10:51

## EAST Search History

S26	871	homogeneous near2 (network or internet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 10:52
S27	2	homogeneous near2 (network or internet) same IPsec	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 10:52
S28	2	homogeneous near2 (network or internet) same (IPsec or (IP security))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 10:53
S29	22	homogeneous near2 (network or internet) and (IPsec or (IP security))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 13:18
S30	5	WAP same ("no" conver\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 13:20
S31	0	WAP same ("with" out) conver\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 14:02
S32	3	(java EE)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 14:02
S33	716	(java EE) or (J2EE near2 server)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 14:03
S34	78	((java EE) or (J2EE near2 server) ) and WAP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 14:04
S35	92	((java EE) or (J2EE near2 server) or (Apache Tomcat)) and WAP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 14:13

## EAST Search History

S36	10	configur\$4 near9 (web server) near9 WAP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/12/06 14:14
-----	----	---	---	-----	----	------------------

[Sign in](#)

Google
Web Images Video News Maps [more »](#)

WAP PEP conversion server
Search
[Advanced Search](#)

**Web**Results 1 - 10 of about 21,600 for **WAP PEP conversion server**. (0.52 seconds)**Title Index**

... A Rule-Based Conversion of a DTD to a Conceptual Schema · A Run-time Environment for ... Wireless Application Protocol — **WAP 2.0 Technical White Paper** ...  
[dret.net/biblio/titles](#) - 957k - [Cached](#) - [Similar pages](#)

**Hex to int conversion error - Python**

Hex to int conversion error. Get answers to your questions in our Python forum. ... Please see **PEP 237**. If the timeline in that **PEP** is still valid, ...  
[www.thescripts.com/forum/thread24281.html](#) - 35k - [Cached](#) - [Similar pages](#)

**pep 277, Unicode filenames & mbcs encoding &c. - Python**

Am I reading **pep 277** correctly? On Windows NT/XP, should filenames always ... conversion to Unicode for you using "mbcs" as encoding. ...  
[www.thescripts.com/forum/thread24061.html](#) - 39k - [Cached](#) - [Similar pages](#)  
[\[ More results from www.thescripts.com \]](#)

**FARCW**

Even without extra amplification, the **WAP/Web Server** fitted with an amateur ... With simple frequency **conversion** (which is easy at these low power levels) ...  
[www.wlan.org.uk/farcw.htm](#) - 13k - [Cached](#) - [Similar pages](#)

**[PPT] Week 6 ESG**

File Format: Microsoft Powerpoint - [View as HTML](#)  
 Drive down the cost of acquisition and **conversion** ... E.g. World Check; Provision of World Check list of **PEP's** and Sanction lists etc. ...  
[www.i-jaffa.net/downloads/norkom/alchemy.ppt](#) - [Similar pages](#)

**OMA DM/DS/CP [Archive] - Page 3 - Developer Discussion Boards**

Nokia E60 doesn't send new contacts from client to **server**! ... SyncML & bluez for Nokia 7710 · **wap-provisioningdoc** attribute for "To phone only" sync ...  
[discussion.forum.nokia.com/forum/archive/index.php/f-31-p-3.html](#) - 17k - [Cached](#) - [Similar pages](#)

**Smart Messaging [Archive] - Page 4 - Developer Discussion Boards**

Downloading a picture message from **wap** · Why a picture messaging don't send ? Smart Messaging CDMA: Ringtone **Conversion** · convert to ringtones ...  
[discussion.forum.nokia.com/forum/archive/index.php/f-32-p-4.html](#) - 19k - [Cached](#) - [Similar pages](#)

**Web Site Design Tutorials - The Web Developer's Journal**

Serving Dynamic **WAP** Content with Java **Server Pages** ... 3 is an excellent program for creating advanced graphics and adding a little **pep** to bored Web pages. ...  
[www.webdevelopersjournal.com/hubs/howtohub.html](#) - 55k - [Cached](#) - [Similar pages](#)

**[PDF] Slide 1**

File Format: PDF/Adobe Acrobat  
**Server Client**. Client. IP. IP. BS. **PEP** acts on Layer 4 and above of the OSI stack, ... content manipulation and optionally protocol **conversion** ...  
[www.netlab.tkk.fi/opetus/s383215/2006/QoE9.pdf](#) - [Similar pages](#)

[PDF] [Microsoft PowerPoint - Presence PoC Mobile IM -FINAL.ppt](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Billing, protocol **conversion**, OA&M interfaces, operator, control, access through embedded client on mobile phones. IMPS **Server** or Presence **server** for PEP ...

[www.oz.com/news/Presence%20PoC%20Mobile%20IM.pdf](#) - [Similar pages](#)

Result Page: 1 [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Try [Google Desktop](#): search your computer as easily as you search the web.

---

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

---

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google